

Fig. 1

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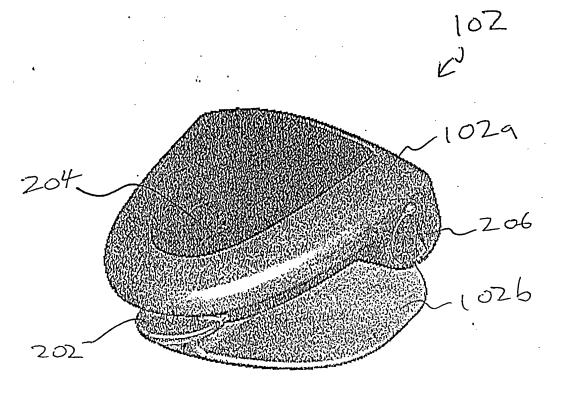


Fig. 2A

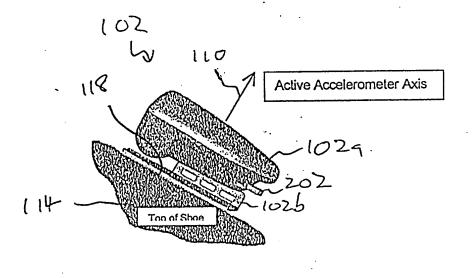
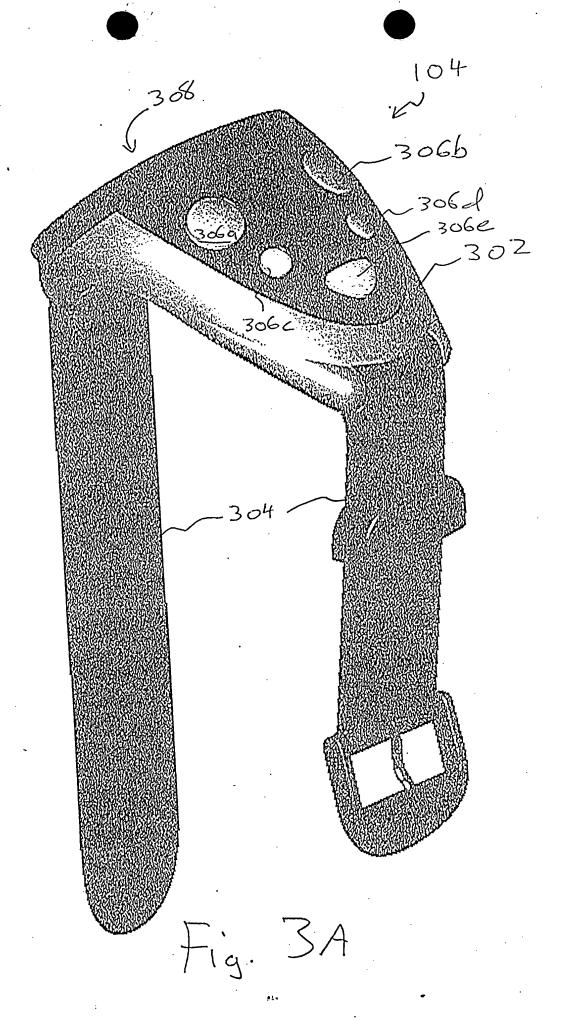
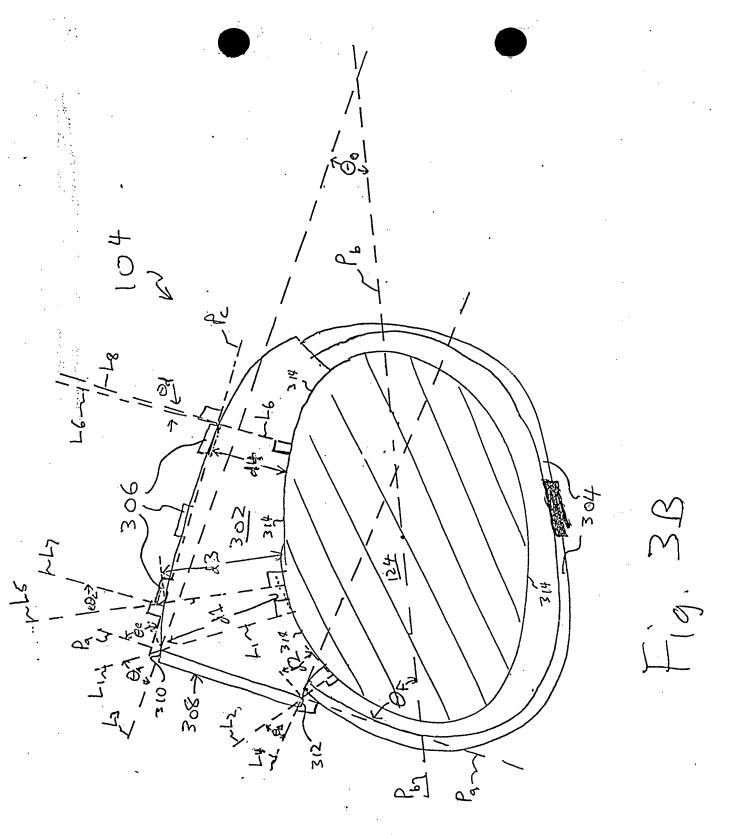
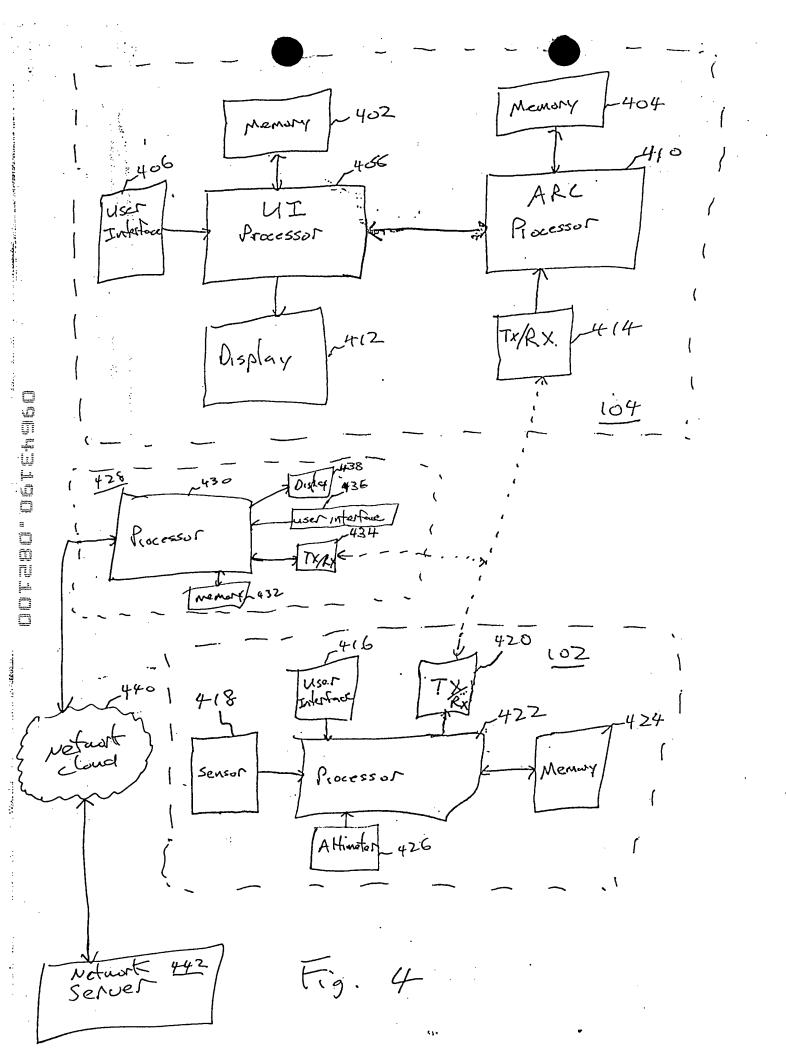


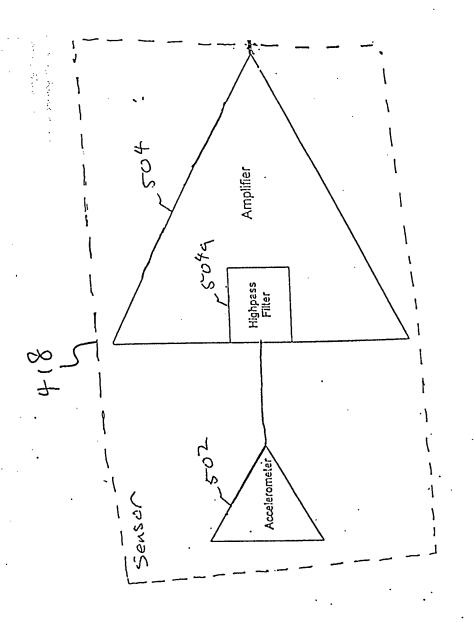
Fig. 2B



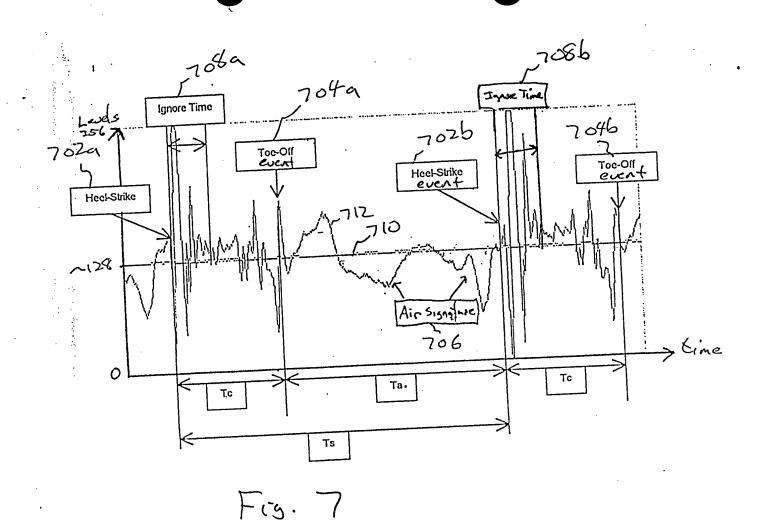


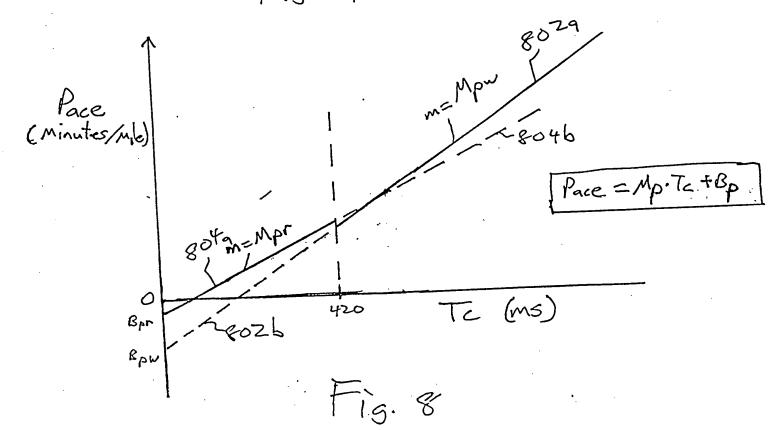
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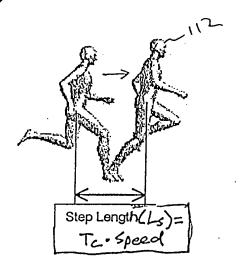




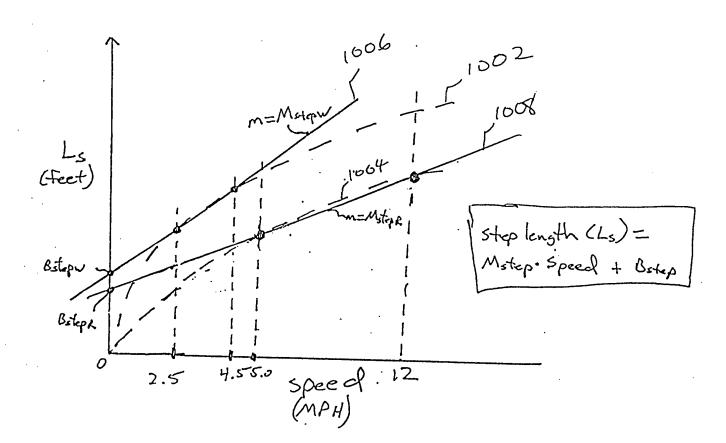
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Fis. 9



Fis. 10

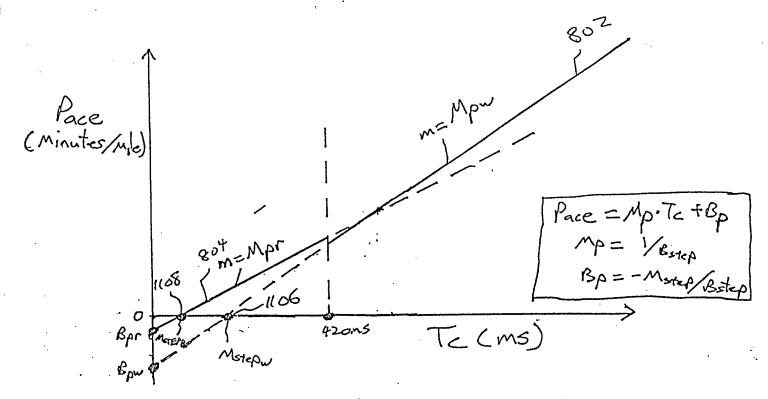
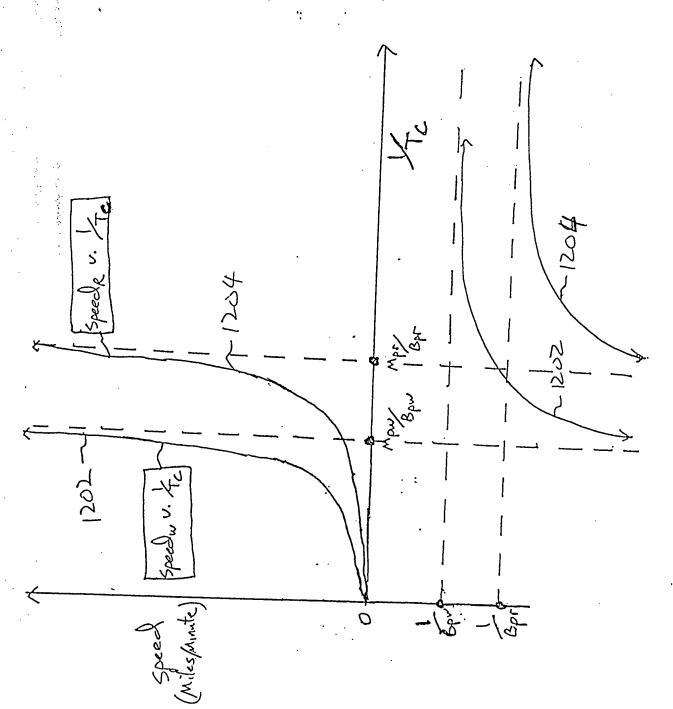


Fig. 11



Fis. 12

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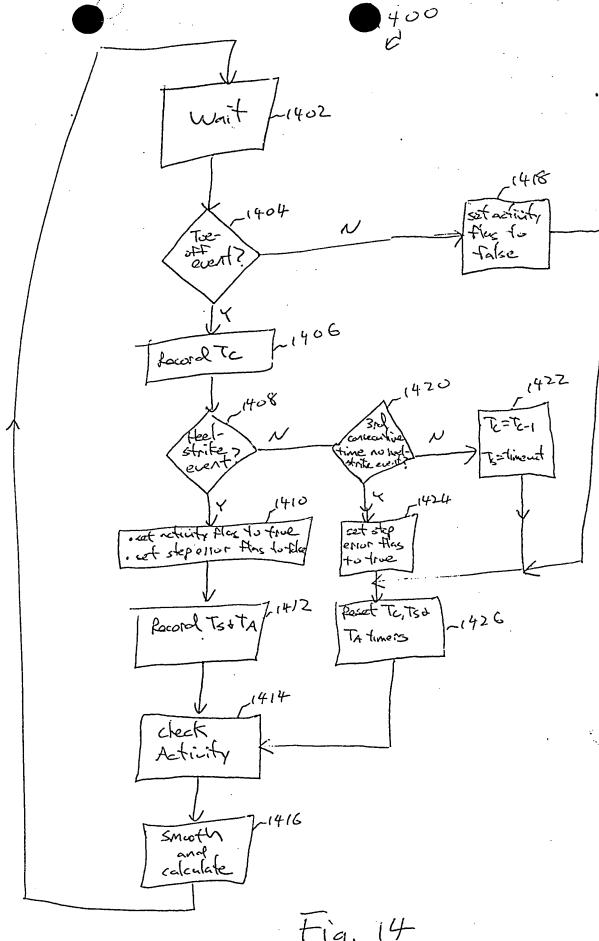


Fig. 14

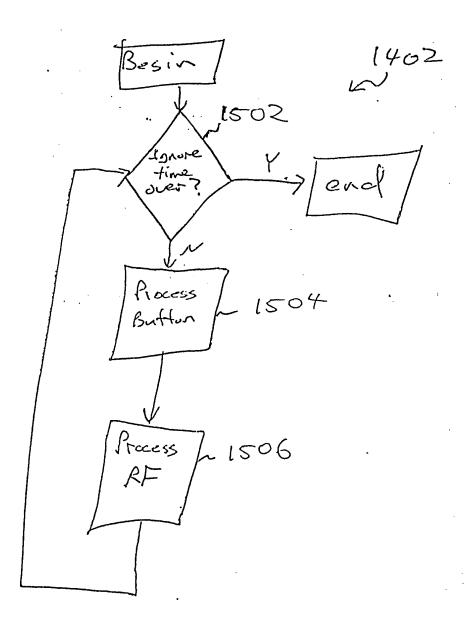


Fig. 15

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Fig. 16

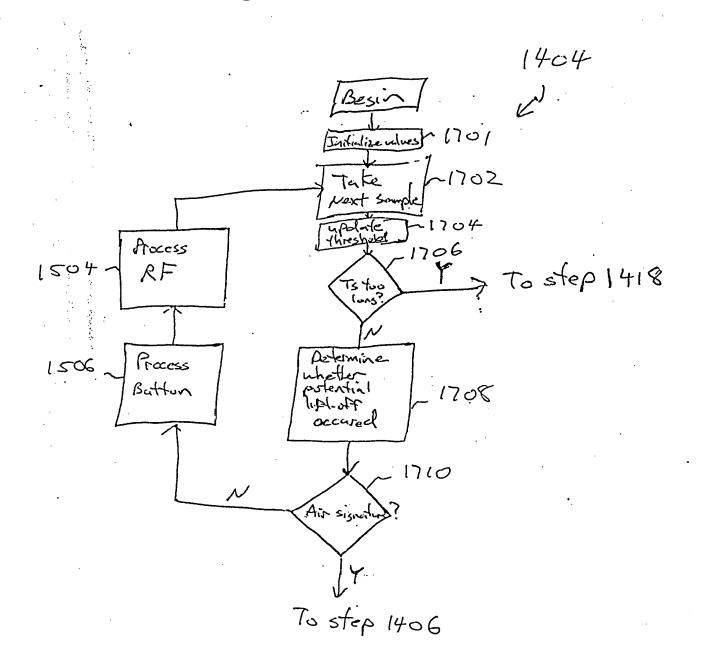
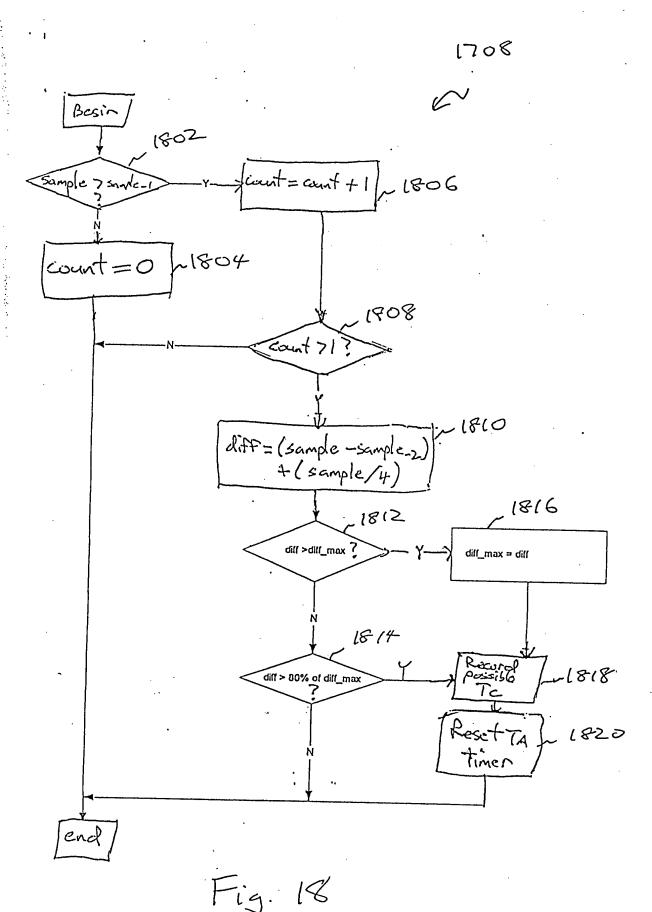
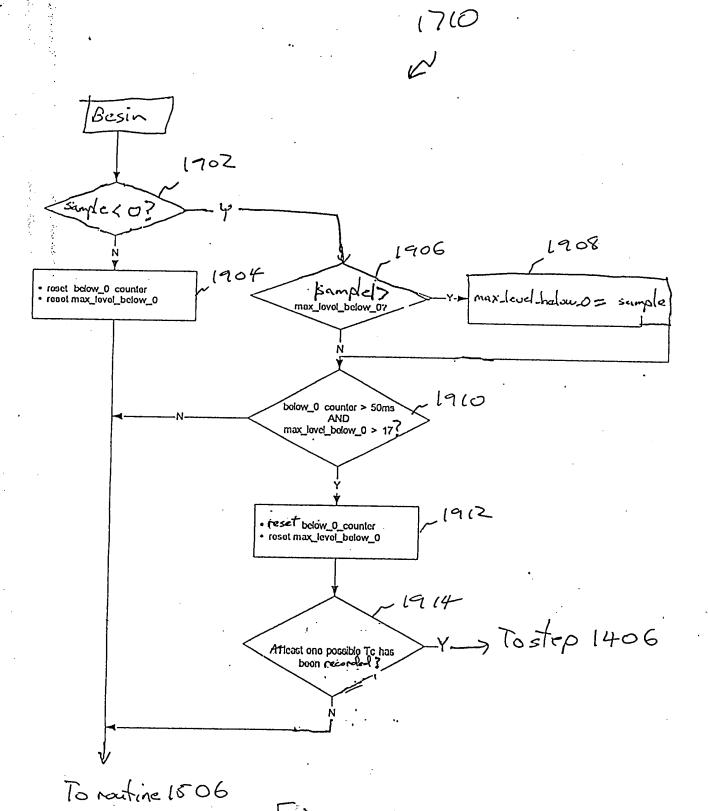
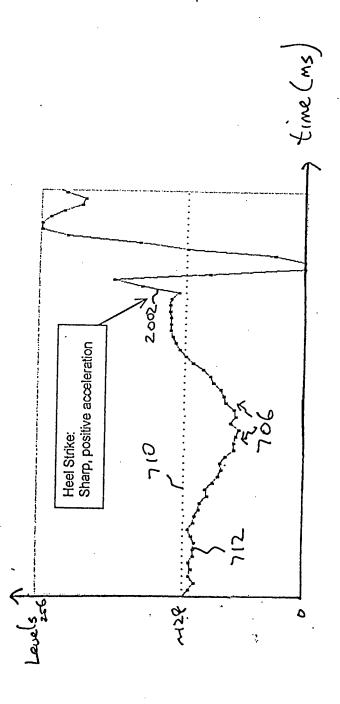


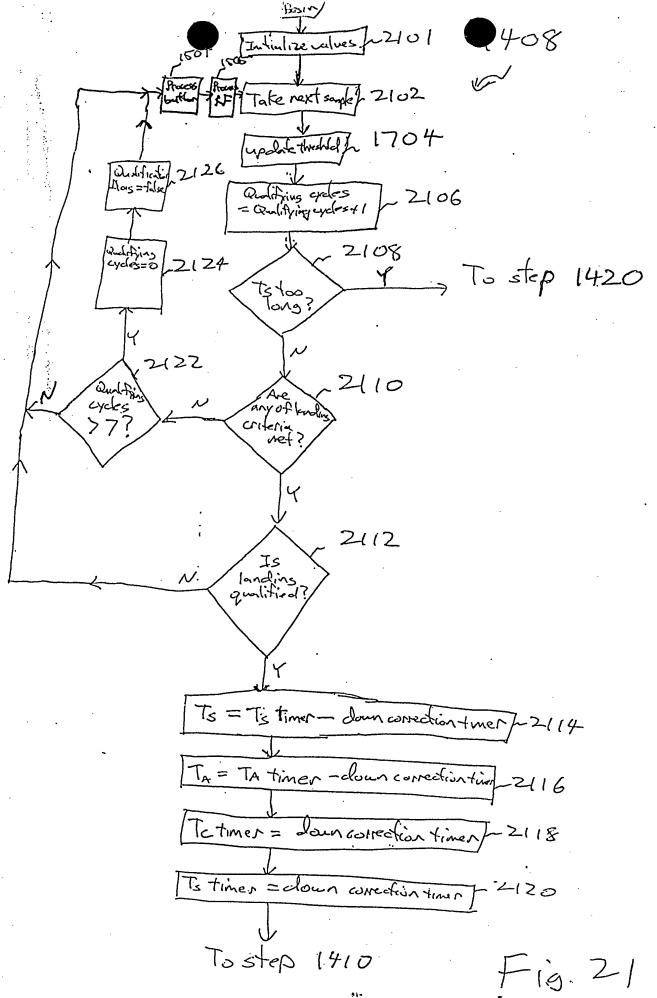
Fig. 17.



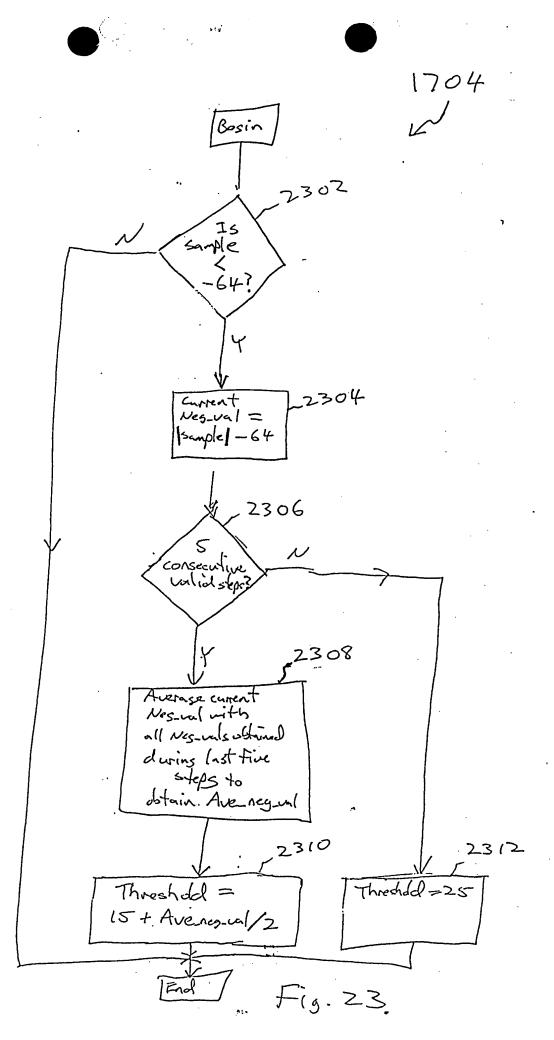


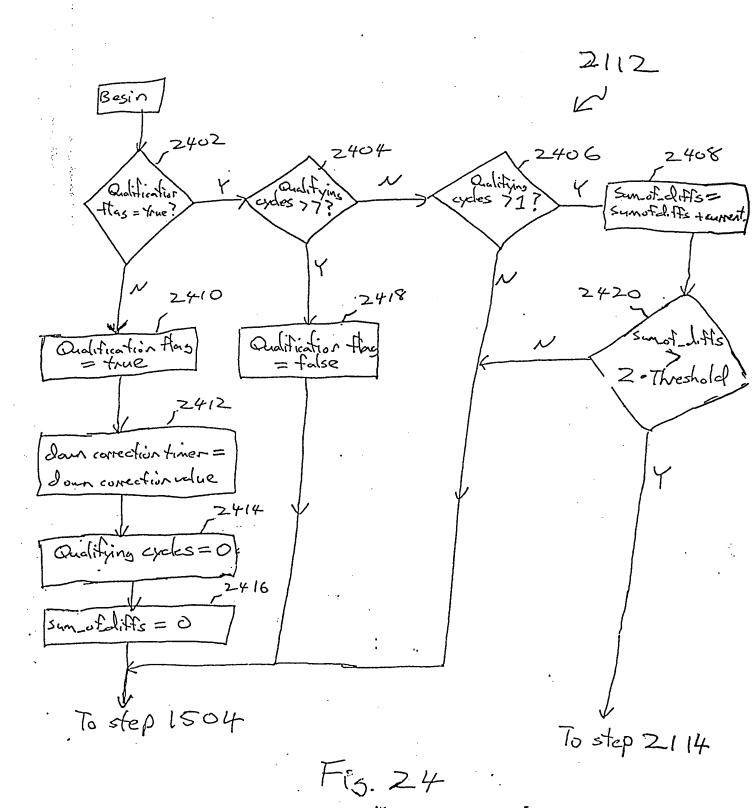


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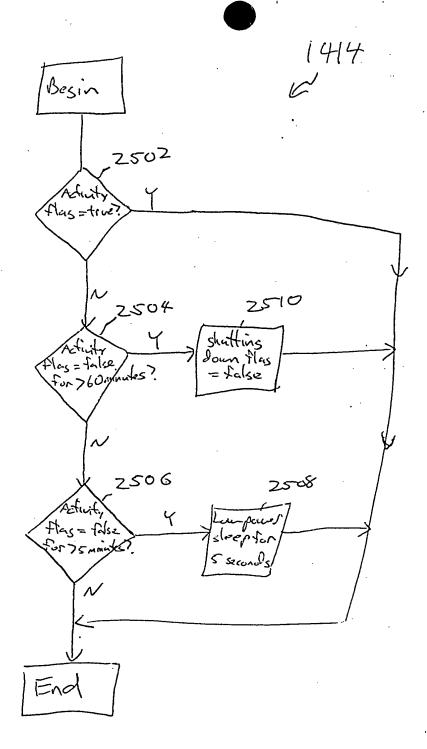
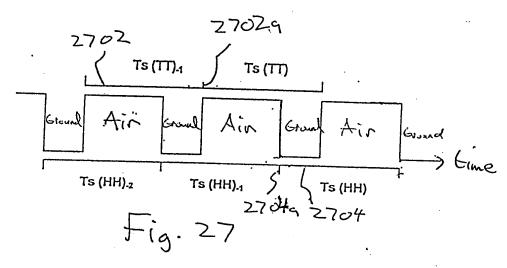
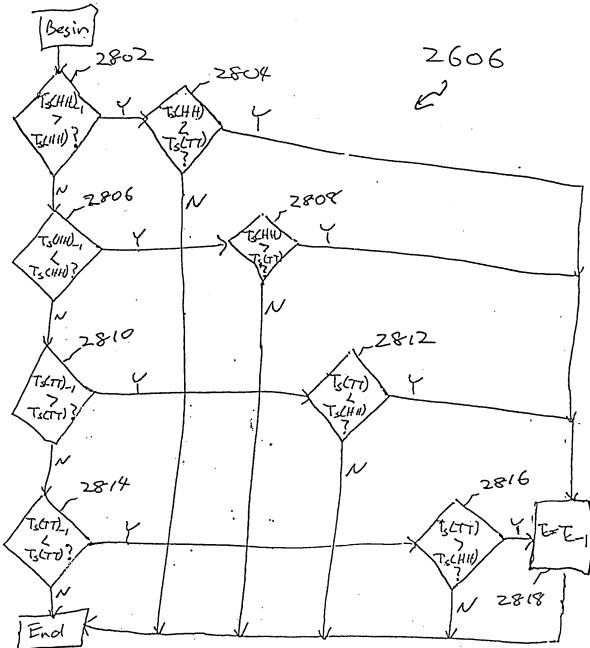
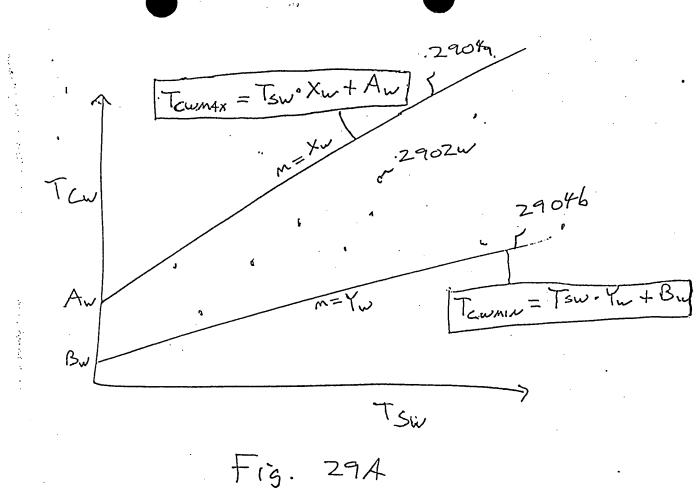


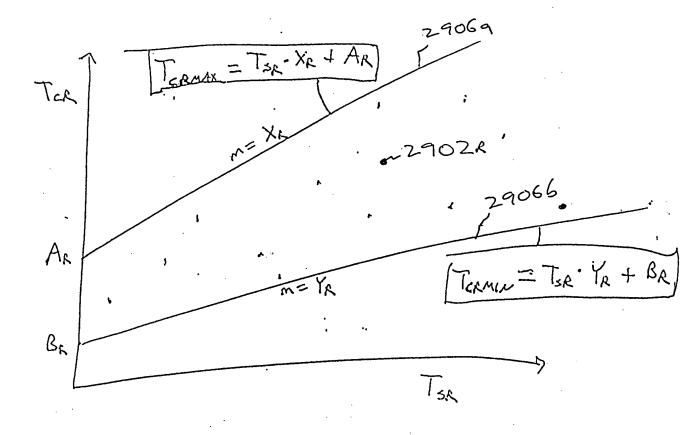
Fig. 25



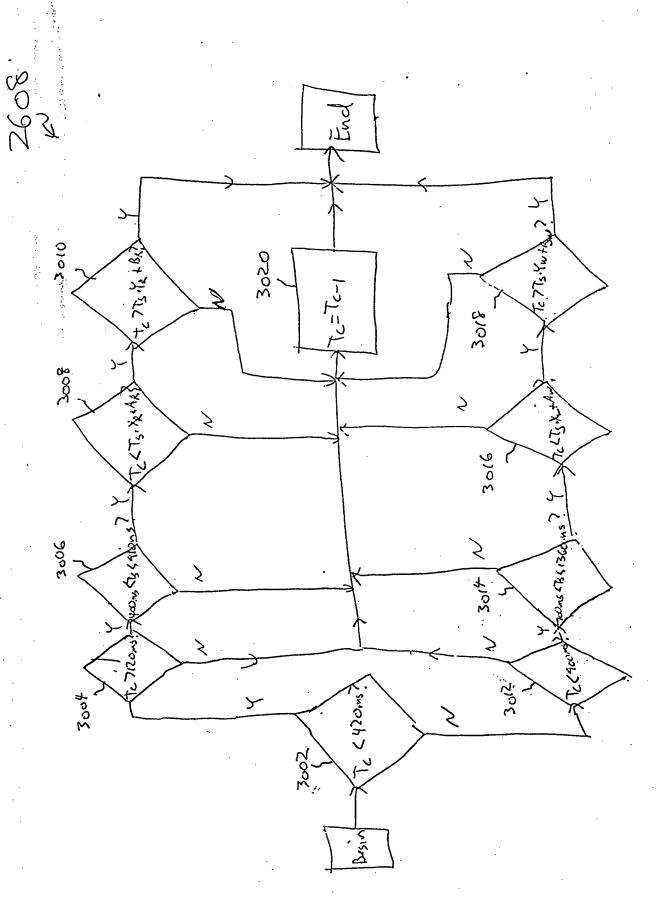


ti. 28





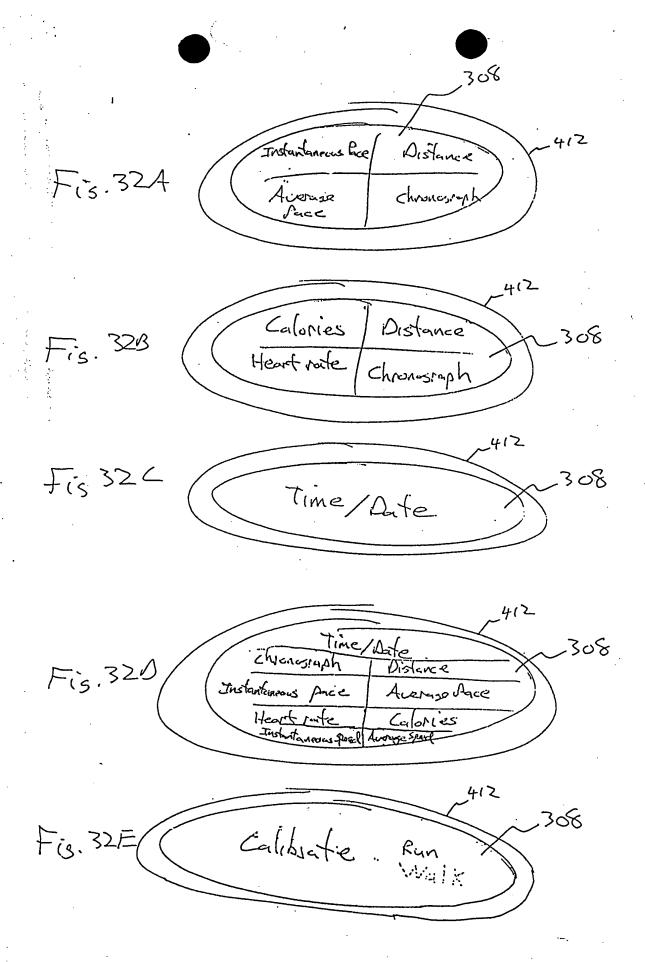
Fis. 29B

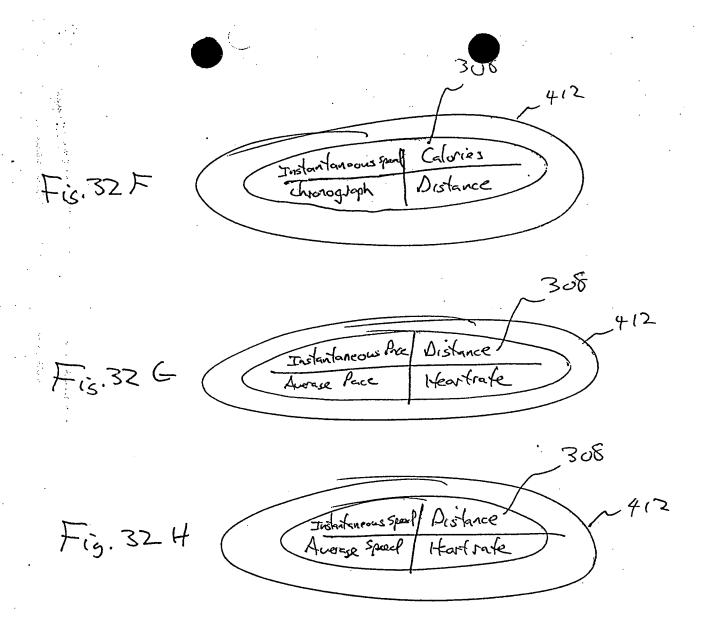


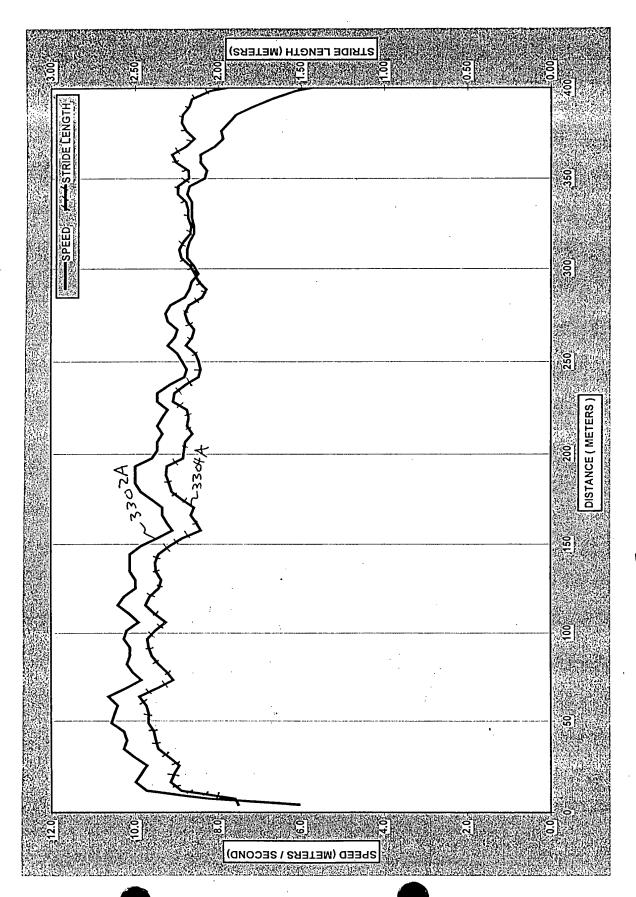
Fis. 30

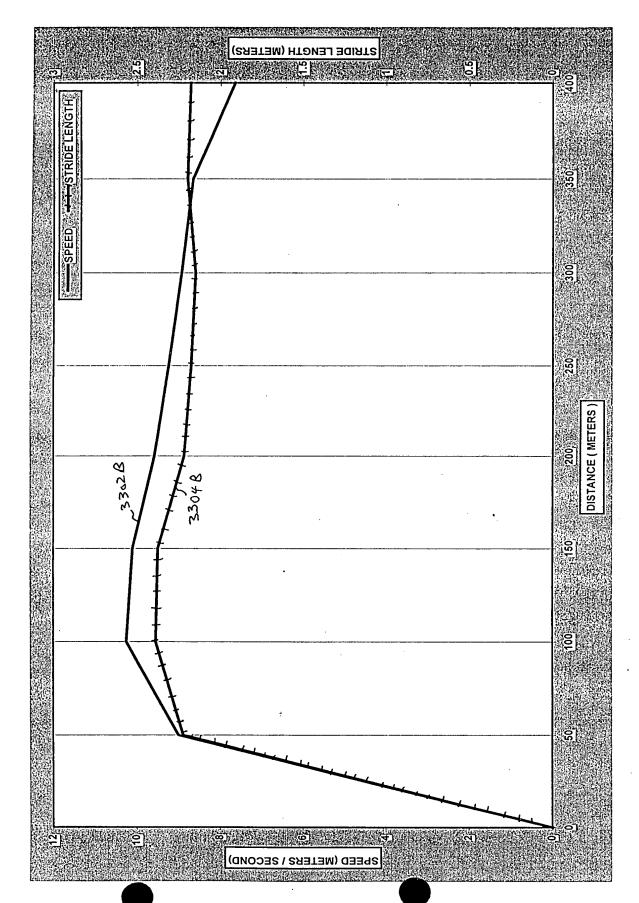
.2610 Besin 3102 .3104 3110 E-TEAVE Average last > 8ms? 78ms? obtain Texue 3106 .3108 THUE-TO 3120 Average 3113 3114 recent) 40 dolain Ti-1-Ten 74ms3/ 7 8ms? TCAUE. 3/22 3118: Average 3116 stored Tavalues lend TEAVE-TE-1 Cup to a most recent) 74ms to obtain TCAVE

Fig. 31









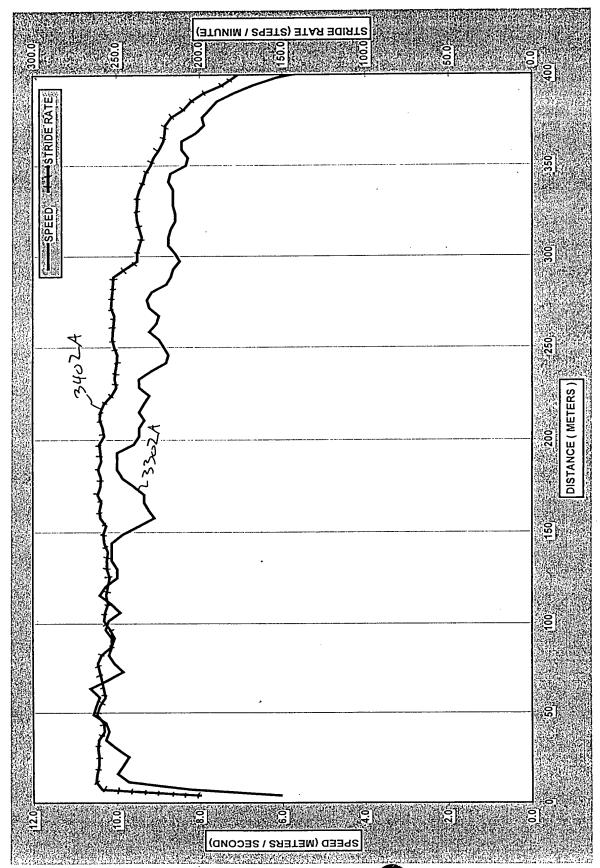


Fig. 348 Domination

Fig. 3574 coeffection

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Fig. 368 osewalse "bezaen

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Acceleration	meters / 2 m 2	0	1.627	0.257	-0.030	-0.100	.0.063	-0.054	-0.048	-0:155
n Total Calones	Calories	0 4	3.7	7.3	10.9	74.6	18.3	22.1	25.9	29.9
Average Burn Rate	Calones/	0	4.1	44.2	43.9	42.3	41.3	40.5	39.6	36.5
Average Strid Rate	steps/	0	249.5	257.9	256.1	-259.7	255.1	250.4	236.1	211.1
ge Stride ength	inches	0	3	6	6	3		0	2	
Average Str	feet	0	7	I_{ij}		1	7			2
Average Stride Average Stride Average Stride Average Burn	meters	0	2.22	2.39	2.37	2.22	2.18	2.15	2.20	2.18
Average Speed	MPH -	0	20.1	22.9	22.6	21.4	20.7	20.0	19.4	121
Average Speed	meters / * * * * * * * * * * * * * * * * * *	0	9.0	10.3	10.1	9.6	9.2	8.9	8.7	7.6
Distance Race Time Split Time	seconds:	0	5.6	4.9	6.7	5.2	5.4	5.6	2.8	92
Race Time	spiconds	0	2.6	10.4	4.	20.6	26.0	31.6	37.4	43.9
Distance	meters:	0	20	100	150	200	250	300	350	400
		les de la company	CACHERINA	13030476	21302523 S	3111117		A CHARLE	TO THE REAL PROPERTY.	2.34753122

Fig. 37

	Stress Per Minute	(sq _I)	14901	16667	17717	19231	21028	22059	23684
	Steps Per	Minute	82	85	68	92	94	97	100
	Stress Per 1/10	Mile (Ibs)	17881	16667	15177	14423	14019	13235	12908
	Steps Per	Mile	986	855	760	069	627	583	545
	Ground Force	(sql)	181	195	200	209	224	227	237
	<u>r</u>	(ms)	730	702	9/9	652	638	618	009
	ည	(ms)	302	270	254	234	214	204	190
	Pace	(Seconds/Mile)	720	009	514	450	400	360	327
	Speed	(mph)	2	ဖွ	7	œ	တ	6	#

Fig. 40

